

**AMENDMENTS TO THE SPECIFICATION**

Please amend paragraphs 0045-0046 as follows.

[0045] In this example, the light transmitting member 108 includes a rear sealing part 202 and a front sealing part 204 that correspond to two parts of the light transmitting member 108, respectively. The rear sealing part 202 has a shape like a quarter sphere having ~~its center around a~~ focal point thereof in proximity of the semiconductor light emitting device 104, and seals a rear side of the semiconductor light emitting device 104 ~~from behind~~. Thus, the rear sealing part 202 transmits the light generated by the semiconductor light emitting device 104 upward in the rearward direction, substantially straight.

[0046] The front sealing part 204 has a ~~flatter~~ more flattened shape than the rear sealing part 202. The front sealing part 204 is formed integrally with the rear sealing part 202, thereby sealing a front side of the semiconductor light emitting device 104 ~~from the front of it~~. Thus, the front sealing part 204 deflects further forward the light generated upward in the frontward direction by the semiconductor light emitting device 104. The front sealing part 204 has a shape in which a radius of curvature of a surface in the cross section parallel to the direction in which the vehicular headlamp 400 (see Fig. 1) emits light is smaller than that of the surface of ~~the component like a quarter sphere serving as~~ the rear sealing part 202, for example. According to this example, it is possible to use the light generated by the semiconductor light emitting device 104 with high efficiency in the light source unit 100 (see Fig. 2).